

DuPont Corporate Contracting

RECEIVED APR 23 1993
Ans'd......

April 13, 1993

Mr. Geoff Pratt Cedar Chemical Corporation 5100 Poplar Avenue - 24th Floor Memphis, TN 38137

Dear Mr. Pratt:

Our files indicate that Mike Johnston, DuPont Safety Consultant, performed a Safety and Fire Protection Survey of your West Helena, Arkansas, site on March 26-27, 1990. We would like to update the information in our files. In the interest of continuous improvement, we have developed a new format for collecting this data.

Enclosed is a seven-page survey titled "Contractor Safety & Environmental Review." Please complete this form and return it to the address shown below at your earliest convenience.

E. I. du Pont de Nemours and Company
Materials and Logistics
P. O. Box 80723
Attn: Robert A. Blackhall
Chestnut Run Plaza, Hickory Run Building, Room #1102
Wilmington, Delaware 19880.

If you have any questions concerning this form, please contact me at (302) 999-4900.

Thank you for your continued interest in DuPont business.

Sincerely,

Robert A. Blackhall Senior Purchasing Agent

RAB/kew Enclosure





CONTRACTOR SAFETY & ENVIRONMENTAL REVIEW

		ility, so state N/A in those cases.	not		
Parent C	ompany Name	CROAR CHRAICAL CORPORATION			
Company	name and address	CEDAR CHRAICAL CORPORATION			
		HWY 242 South, West HELENA.	96		
Services	directly provide	d, i.e., not subcontracted:)O		
	ė ·	ORGANIC CHEMICAL MANUFACTUR			
phone no	.):	contact(s) for your facility (include name, title	and		
Name: _	20HN W	76Nor	•		
Title: _	Environ	mental Engineer			
Phone:	(501) 5	572-3701 Ext. 239	_		
1.	Indicate the prev	you begin operations at the current site address? (1986 vious sites (with past 10 years) or current used by your company for services to Du Pont:			
	Business Name	Address			
	Na		- -		
3.		l acreage of the current site? If satellite sites this acreage as well (approx. whole acres).	\$		
	Current site	48 Satellite sites	_		
4.	Is the current site owned or leased?				
	Owned	Leased			
	If leased, indic	ate owners name			

	5.	site boundaries (check all appropriate):					
		Inner City Suburban Rural					
		Industrial Area Few Residences Many Residences					
		Farm Land					
	6.	Describe site geographic relationship to the nearest flowing stream, river, lake, bay or ocean (e.g., small stream at eastern boundary, I mile from major river).					
		41/2 Miles From Mississippi River					
В.	Was	te Management					
	1.	Do you use commercial and/or governmental facilities for disposal of process wastes as a result of your services for Du Pont?					
		Yes No					
		If yes, provide name and address of firm(s) receiving wastes as a result of your services for Du Pont and the types of wastes being directed to each location. If any wastes are considered hazardous or require special control, add an "H" after the listing.					
		NA					
	2.	Do you have an EPA Hazardous Waste Generator ID number?					
		Yes No If yes, ID Number ARD 7506C0649					
	3.	What on-site facilities do you use for treatment, storage and disposal of waste?					
		90 day hazardous waste storage Hazardous waste landfill Other landfills or impoundments Incinerator, boiler or thermal treater Biological treatment facilities Others					
	4.	Is (has) a RCRA Facility Assessment (RFA) being required by the EPA for your site?					
		Yes V No					

	5.	Does your company have a documented policy pertaining to the management of wastes and releases to the environment?				
		Yes No				
	6.	Does your company have a quantitative inventory of wastes generated and releases to the environment?				
		Yes No				
	7.	Do you have ongoing programs that will reduce or eliminate wastes and releases?				
		Yes No				
C.	Wat	er, Groundwater and Soil				
	1.	Does your facility discharge any of the following into a waterway? (Check all that apply)				
		Process wastewater Non-contact cooling water Wastewater treatment plant effluent Operating/storage areas stormwater runoff Others				
		If yes, list National Pollution Discharge Elimination System (NPDES) permit number(s)				
		AR0036412				
	2.	Other than sanitary wastewater, does your facility discharge any of the following to a publicly owned treatment works (POTW)?				
		Process wastes water Wastewater treatment plant effluent Others				
		If yes, list POTW permit number(s)				
		NA				
	3.	Is a written Spill Prevention Control and Countermeasures plan (or state equivalent) required for your site?				
		Yes No				
		If yes, has it been reviewed and recertified?				
		Yes No				

	4.	What facilities are provided to avoid soil/groundwater contamination?
		Impervious dikes or walls Hard surfaced loading/unloading areas with run-off collection Operating area with curbs, sumps and spill collection systems Spill retention/diversion basins Others
	5.	Have there been past or are there present soil/groundwater studies of your site?
		Yes No
		If yes, did they reveal contamination requiring corrective actions or control measures?
		Yes No
D.	Air	· · · · · · · · · · · · · · · · · · ·
	1.	Is the facility required to register/permit air emission sources?
		Yes No
		If yes, which of the following sources are represented?
		Flares Stacks and vents Storage tanks Boilers Incinerators Other point sources
	2.	Have facility emissions resulted in complaints (within the past 2 years) or pending litigation due to the following allegations of citizens or government agencies?
		Odors Visual discharges Irritants or fugitive dust Health effects Permit exceedences
		If yes, briefly describe past actions or present status.
		NA

	3.	Which of the fo to air?	ollowing facilities	s do you use to co	ontrol releases
		Scrub Bagho Incin Flare Conde	uses erators s nsers		
Ε.	SARA	A/CERCLA			
	1.	Is the facilit Amendment and	y subject to the ro Reauthorization Ac	equirements of the	e Superfund
		Yes	No		
		If yes, indica	te which of the fo	llowing sections	apply.
		311 312 313	,		·•
	2.	Have you had a years?	ny SARA/CERCLA rep	ortable releases	in the past two
		Yes	No	÷ ;	, <u>†</u>
	3.	Is your compan (PRP) for any	y identified as a Superfund sites?	potentially respo	nsible party
		Yes	No	•	
		If yes, indica	ite the appropriate	number of active	sites.
		1 - 3	4		>10
F.	<u>Saf</u>	ety and Industr	rial Hygiene		14 ·
	1.		ritten emergency re Is or chemical rele		fires, hazardous
		Yes	No		
	2.		in a written hazard t 1910.1200 (OSHA,		
		Yes	No		•

3.	. What information is available to employees to inform them of hazards associated with materials used or produced for Du Pont?				
	MSDS's Labels Product literature Written operating procedures Preoperation safety meeting Specific training programs				
4.	Are employees aware of the reporting of "allegations of significant adverse reaction" required by the Toxic Substances Control Act (TSCA)?				
	Yes No				
5.	Do you monitor employee exposure to hazardous substances?				
•	Yes No				
6.	Do you have a written confined space (e.g., vessel, tank, pit) entry permit procedure?				
	Yes No				
7.	Which of the following features to limit exposure or control emergency situations are incorporated in the design of your facilities?				
•	Local fire fighting equipment (e.g, extinguishers, hose stations) Building alarm systems Off-site warning systems Firewall/firedoor isolations Local exhaust/ventilations Automatic process/fuel cut-off valves Segregated storage of flammable or other hazardous material Safety showers Emergency air masks				
8.	Which of the following personal protective equipment is used (will be used) when conducting services for Du Pont? (If more than one process is involved, note for the most demanding requirement).				
	Impervious gloves Chemical goggles or face shield Disposable coveralls Acid suit/rain suit Foot protection Safety glasses NIOSH/MSHA approved respiratory protection Hearing protection Safety glasses				

9.	Has a Loss C	Control Eva	aluation of	material	storage	facilities	been
	performed in	the past	two years?		-		•

Yes

No

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